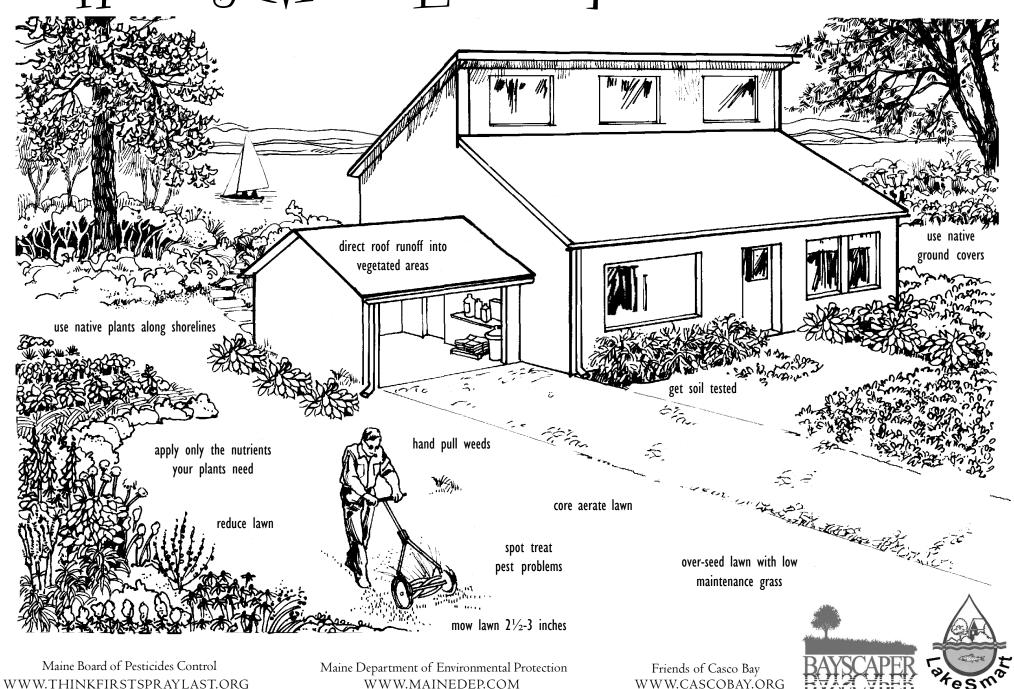
Healthy Maine Landscapes - CO NATIVE!



LAWNS

- Start with a proper FOUNDATION: grass species, soils, sunlight, drainage.
- ➤ Get a SOIL TEST to decide what nutrients your lawn needs.
- WATER deeply, infrequently & during the early morning hours.
- MOW frequently to a 2½-3 inch height. Leave clippings & keep mower blade sharp.
- Control THATCH & reduce soil COMPACTION by core aerating your lawn.

- MEASURE your lawn. Calibrate spreader to apply the correct amount of lime & fertilizer.
- Monitor, identify & evaluate PESTS. A few weeds or insects are inevitable and have little effect on the lawn.
- Use PESTICIDES only as a last resort. Spot treat pest problems.



FOCB

► ► find out how you can improve and protect Casco Bay



Friends of Casco Bay 207-799-8574 keeper@cascobay.org www.cascobay.org



BPC

learn about lawns that need less pesticide and fertilizer



Board of Pesticides Control 207-287-273 I pesticides @ maine.gov www.thinkfirstspraylast.org

DEP

▶ ▶ discover how to keep lakes clean



Department of Environmental Protection 207-287-3901 infodep@maine.gov www.mainedep.com

LAKES

- Plant NATIVE trees, shrubs, ground cover to create "buffers" (natural filters) along shorelines & downhill of stormwater runoff.
- Do not rake up the "DUFF" nature's mulch (twigs, pine needles & leaves that fall between the plants in the buffer).
- STABILIZE ditches along road, driveway & parking area with vegetation and if necessary rock.
- Minimize IMPERVIOUS surfaces such as pavement, patios, decks, roofs, compacted gravel & compacted lawns. Direct all runoff from impervious areas to a buffer.
- Maintain your SEPTIC SYSTEM by pumping every 3-5 years, keep woody plants from growing in leach field & avoid overloading the septic system.
- Plant or mulch any areas that have BARE SOIL.
- Design winding PATHWAYS that divert runoff into a buffer.